DOCUMENT RESUME

ED 438 703 EF 005 669

TITLE	Reducing Nonstructural Earthquake Damage: A Practical Guide for Schools. [Videotape].
INSTITUTION	Federal Emergency Management Agency, Washington, DC.
PUB DATE	1995-09-12
NOTE	0p.; For other videos in this series, see EF 005 667-668.
AVAILABLE FROM	FEMA, P.O. Box 2012, Jessup, MD 20794-2012 (13-minute videotape, item no. 8-1127, 1 free copy). Tel: 800-480-2520 (Toll Free); Fax: 301-362-5335.
PUB TYPE	Non-Print Media (100)
EDRS PRICE	Document Not Available from EDRS.
DESCRIPTORS	Crisis Management; *Earthquakes; Elementary Secondary Education; Guidelines; *Prevention; Public Schools; *Safety; Videotape Recordings
IDENTIFIERS	*Hazards

ABSTRACT

This videotape describes the nonstructural areas within a school that can be damaged and create hazards for students, teachers, and staff during and after an earthquake; and discusses preventive measures to lower the injury potential from these hazards. It confirms that the best procedure to use during an earthquake to protect oneself from nonstructural injury is to go beneath desks and tables. Preventive techniques to make interior, nonstructural areas safer during an earthquake are examined, such as those used for shelving, filing cabinets, gas cylinders, shelf contents, glass windows, and water heaters. Where to find additional information on nonstructural hazard risk reduction is provided. (GR)

Reproductions supplied by EDRS are the best that can be made
from the original document.